Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	9	fiber near array with (sphere spherical circle) same (grid matrix rows)	US-PGPUB; USPAT; DERWENT	OR	ON	2006/01/05 11:31
L2	44	clifford near2 hoyt	US-PGPUB; USPAT; DERWENT	OR	ON	2006/01/05 11:31
L3	28	2 and (grating diffract$4) and (sample specimen microtitre) near2 (array plurality multiple many two three) and (filter$4 mask aperture slit LCD)	US-PGPUB; USPAT; DERWENT	OR	ON	2006/01/05 11:38
L4	316424	(("422") or ("435") or ("356") or ("250")).CLAS.	US-PGPUB; USPAT; DERWENT	OR	OFF	2006/01/05 11:38
L5	22	3 and 4	US-PGPUB; USPAT; DERWENT	OR	ON	2006/01/05 11:38
L6	3624	4 and (grating diffract$4) and (sample specimen microtitre) near2 (array plurality multiple many two three) and (filter$4 mask aperture slit LCD)	US-PGPUB; USPAT; DERWENT	OR	ON	2006/01/05 11:38
L7	22	5 and (grating diffract$4) and (sample specimen microtitre) near2 (array plurality multiple many two three) and (filter$4 mask aperture slit)	US-PGPUB; USPAT; DERWENT	OR	ON	2006/01/05 11:38
L8	3617	4 and (grating diffract$4) and (sample specimen microtitre) near2 (array plurality multiple many two three) and (filter$4 mask aperture slit)	US-PGPUB; USPAT; DERWENT	OR	ON	2006/01/05 11:39
L9	873	4 and (grating diffract$4) and (beams signals) near5 (sample specimen microtitre) near2 (array plurality multiple many two three) and (filter$4 mask aperture slit)	US-PGPUB; USPAT; DERWENT	OR	ON	2006/01/05 11:40
L10	5449	(356/300-334).CCLS.	US-PGPUB; USPAT; DERWENT	OR	OFF	2006/01/05 11:40
L11	693	4 and (grating diffract$4) and (beams signals) near5 (sample specimen microtitre) near2 (array plurality multiple many two three) and (mask aperture slit)	US-PGPUB; USPAT; DERWENT	OR	ON	2006/01/05 11:40

L12	245	4 and (grating diffract$4) and (beams signals) near5 (sample specimen microtitre) near2 (array plurality) and (mask aperture slit)	US-PGPUB; USPAT; DERWENT	OR	ON	2006/01/05 13:19
L13	7	4 and (grating diffract$4) and (beams signals) near5 (sample specimen microtitre) near2 (array plurality) and (rotat$ near4 mirror with (detect$ CCD photod$ photomult$))	US-PGPUB; USPAT; DERWENT	OR	ON	2006/01/05 16:21
L14	1053	(356/445).CCLS.	US-PGPUB; USPAT; DERWENT	OR	OFF	2006/01/05 14:01
L15	37	14 and LCD	US-PGPUB; USPAT; DERWENT	OR	ON	2006/01/05 14:02
L16	18	15 and (diffract$ grating)	US-PGPUB; USPAT; DERWENT	OR	ON	2006/01/05 14:03
L17	4	15 and (dispers$)	US-PGPUB; USPAT; DERWENT	OR	ON	2006/01/05 14:03
L18	5	("5313264" | "5485277" | "5491556" | "5917607" | "6239876").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/05 14:04
L19	16	((grating diffract$4) and (beams signals) near5 (sample specimen microtitre) near2 (array plurality) and (collimat$ lens)).clm.	US-PGPUB	OR	ON	2006/01/05 16:22

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S82	601	(diffract$ grating) same collimat$ and (sample specimen microtitre) near4 (array plurality)	US-PGPUB; USPAT; DERWENT	OR	ON	2005/12/30 15:52
S83	819	(diffract$ grating) same collimat$ and (sample specimen microtitre) near4 (array plurality wells)	US-PGPUB; USPAT; DERWENT	OR	ON	2005/12/30 15:54
S84	341	S83 and (mask$4 LCM liquid near crystal)	US-PGPUB; USPAT; DERWENT	OR	ON	2005/12/30 15:54
S85	588	(diffract$ grating) same collimat$ and (sample specimen microtitre) near2 (array plurality wells)	US-PGPUB; USPAT; DERWENT	OR	ON	2005/12/30 15:55
S86	246	S85 and (mask$4 LCM liquid near crystal)	US-PGPUB; USPAT; DERWENT	OR	ON	2005/12/30 15:54
S87	38	(diffract$ grating) same collimat$ same (sample specimen microtitre) near2 (array plurality wells)	US-PGPUB; USPAT; DERWENT	OR	ON	2005/12/30 16:01
S88	1070	grating with (plurality multiple many two three) near4 (light beams) and (sample specimen microtitre well) near2 (array plurality two three multiple)	US-PGPUB; USPAT; DERWENT	OR	ON	2005/12/30 16:06
S89	468	S88 and collimat$	US-PGPUB; USPAT; DERWENT	OR	ON	2005/12/30 16:03
S90	324767	(("356") or ("422") or ("435") or ("436") or ("250")).CLAS.	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/12/30 16:03
S91	239	S89 and S90	US-PGPUB; USPAT; DERWENT	OR	ON	2005/12/30 16:03
S92	1362	grating with (plurality multiple many two three split$4) near4 (light beams) and (sample specimen microtitre well) near2 (array plurality two three multiple)	US-PGPUB; USPAT; DERWENT	OR	ON	2005/12/30 16:07
S93	211	grating with (plurality multiple many two three split$4) near4 (light beams) same (collimat$) and (sample specimen microtitre well) near2 (array plurality two three multiple)	US-PGPUB; USPAT; DERWENT	OR	ON	2005/12/30 16:10
S94	167	S89 and S93	US-PGPUB; USPAT; DERWENT	OR	ON	2005/12/30 16:07

S95	88	S90 and S93	US-PGPUB; USPAT; DERWENT	OR	ON	2005/12/30 16:10
S96	139	grating with (plurality multiple many two three) near4 (light beams) same (collimat$) and (sample specimen microtitre well) near2 (array plurality two three multiple)	US-PGPUB; USPAT; DERWENT	OR	ON	2005/12/30 16:22
S97	55	S90 and S96	US-PGPUB; USPAT; DERWENT	OR	ON	2005/12/30 16:10
S98	1070	grating with (plurality multiple many two three) near4 (light beams) and (sample specimen microtitre well) near2 (array plurality two three multiple)	US-PGPUB; USPAT; DERWENT	OR	ON	2005/12/30 16:23
S99	427	S90 and S98	US-PGPUB; USPAT; DERWENT	OR	ON	2005/12/30 16:23
S10 0	345	S98 and (plurality multiple many two three) near4 (light beams) near4 (sample specimen microtitre well)	US-PGPUB; USPAT; DERWENT	OR	ON	2005/12/30 16:23
S10 1	186	S90 and S100	US-PGPUB; USPAT; DERWENT	OR	ON	2005/12/30 16:23